

PLUS Search Results for S/N 10692775, Searched May 25, 2006

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

4796699
4856595
4568932
5273112
5273113
5293937
5333686
5355960
5412568
5490564
5547029
5666050
5691712
5811894
5960883
5995020
6046685
6182764
4939745
6624629
4802115
5524481
4355310
4604661
6105688
6798350
6851444
4787093
4908804
5201375
5417295
5767671
6388577
6760275
4490095
4540348
4565496
5006046
5413175
6035952
4035023
4036297
4082147
4374544
4573532
4575313
4621496
4791990
4793178
4877956

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10692775 on May 25, 2006

- 8 166/53 (0 OR, 8 XR)
Class 166 : WELLS
166/53 AUTOMATIC
- 6 166/374 (5 OR, 1 XR)
Class 166 : WELLS
166/244.1 PROCESSES
166/373 .Operating valve, closure, or changeable
restrictor in a well
166/374 ..Operated by fluid pressure controlled above
ground
- 5 166/250.01 (2 OR, 3 XR)
Class 166 : WELLS
166/244.1 PROCESSES
166/250.01 .With indicating, testing, measuring or
locating
- 5 166/65.1 (0 OR, 5 XR)
Class 166 : WELLS
166/65.1 WITH ELECTRICAL MEANS
- 4 166/319 (0 OR, 4 XR)
Class 166 : WELLS
166/316 VALVES, CLOSURES OR CHANGEABLE RESTRICTORS
166/319 .Fluid operated
- 4 340/853.1 (0 OR, 4 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G.,
SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)
- 4 340/855.4 (0 OR, 4 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G.,
SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)
340/855.4 .Pulse or digital signal transmission
- 4 367/83 (1 OR, 3 XR)
Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE
SYSTEMS AND DEVICES
367/81 WELLBORE TELEMETERING
367/83 .Through well fluids
- 4 702/6 (1 OR, 3 XR)
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
TESTING
702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT
702/2 .Earth science
702/6 ..well logging or borehole study
- 3 166/264 (1 OR, 2 XR)
Class 166 : WELLS
166/244.1 PROCESSES
166/264 .Sampling well fluid
- 3 166/375 (2 OR, 1 XR)
Class 166 : WELLS
166/244.1 PROCESSES

- 10692775_CLSTITLES.txt
- 166/373 .Operating valve, closure, or changeable restrictor in a well
 - 166/374 ..Operated by fluid pressure controlled above ground
 - 166/375 ...By auxilliary fluid control line
 - 3 166/64 (0 OR, 3 XR)
 - Class 166 : WELLS
 - 166/64 WITH TIME OR DISTANCE MEASURING, TEMPERATURE RESPONSIVE OR COUNTING MEANS
 - 3 340/853.2 (2 OR, 1 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G., SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)
 - 340/853.2 .Diagnostic monitoring or detecting operation of communications equipment or signal
 - 3 340/853.3 (2 OR, 1 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G., SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)
 - 340/853.3 .Selective control of subsurface equipment
 - 3 340/854.3 (1 OR, 2 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G., SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)
 - 340/854.3 .Using a specific transmission medium (e.g., conductive fluid, annular spacing, etc.)
 - 2 73/152.29 (0 OR, 2 XR)
 - Class 073 : MEASURING AND TESTING
 - 73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING FACTOR, DRILLING RATE, RATE OF FLUID FLOW)
 - 73/152.18 .Fluid flow measuring or fluid analysis
 - 73/152.29 ..Rate of fluid flow
 - 2 166/372 (0 OR, 2 XR)
 - Class 166 : WELLS
 - 166/244.1 PROCESSES
 - 166/369 .Producing the well
 - 166/372 ..By fluid lift
 - 2 166/373 (1 OR, 1 XR)
 - Class 166 : WELLS
 - 166/244.1 PROCESSES
 - 166/373 .Operating valve, closure, or changeable restrictor in a well
 - 2 175/40 (1 OR, 1 XR)
 - Class 175 : BORING OR PENETRATING THE EARTH
 - 175/40 WITH SIGNALING, INDICATING, TESTING OR MEASURING
 - 2 175/45 (2 OR, 0 XR)
 - Class 175 : BORING OR PENETRATING THE EARTH
 - 175/40 WITH SIGNALING, INDICATING, TESTING OR MEASURING
 - 175/45 .Tool position direction or inclination measuring or indicating within the bore
 - 2 175/50 (0 OR, 2 XR)

10692775_CLSTITLES.txt

Class 175 : BORING OR PENETRATING THE EARTH
 175/40 WITH SIGNALING, INDICATING, TESTING OR
 MEASURING
 175/50 .Indicating, testing or measuring a condition
 of the formation

2 340/854.4 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G.,
 SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)
 340/854.3 .Using a specific transmission medium (e.g.,
 conductive fluid, annular spacing, etc.)
 340/854.4 ..Drill string or tubing support signal
 conduction

2 340/855.3 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G.,
 SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)
 340/855.3 .Multiplexed signals

2 340/855.5 (1 OR, 1 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G.,
 SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)
 340/855.4 .Pulse or digital signal transmission
 340/855.5 ..Digital signal processing in subsurface
 transmitter

2 367/81 (1 OR, 1 XR)
 Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE
 SYSTEMS AND DEVICES
 367/81 WELLBORE TELEMETERING

2 417/390 (0 OR, 2 XR)
 Class 417 : PUMPS
 417/321 MOTOR DRIVEN
 417/375 .Fluid motor
 417/379 ..With motive fluid generator
 417/390 ...Fluid pump

2 417/392 (0 OR, 2 XR)
 Class 417 : PUMPS
 417/321 MOTOR DRIVEN
 417/375 .Fluid motor
 417/392 ..Common pumping and motor working member

2 417/46 (2 OR, 0 XR)
 Class 417 : PUMPS
 417/1 CONDITION RESPONSIVE CONTROL OF PUMP DRIVE
 MOTOR
 417/46 .By controlling drive motor motive fluid